

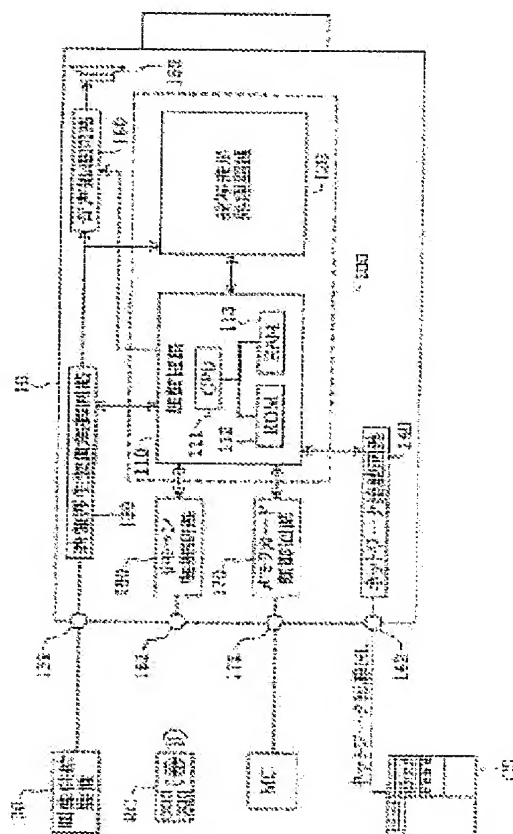
Ref. 1

CONTENTS DISPLAY DEVICE**Publication number:** JP2002223430 (A)**Publication date:** 2002-08-09**Inventor(s):** KONO MASARU**Applicant(s):** SEIKO EPSON CORP**Classification:**- international: **G06F17/30; G06F13/00; H04N7/173; G06F17/30; G06F13/00; H04N7/173; (IPC1-7): H04N7/173; G06F13/00; G06F17/30**

- European:

Application number: JP20010016541 20010125**Priority number(s):** JP20010016541 20010125**Abstract of JP 2002223430 (A)**

PROBLEM TO BE SOLVED: To provide a contents display device such as a projector without a keyboard that can easily designate a location of contents existing on a network so as to acquire desired contents. **SOLUTION:** The contents display device able to display contents acquired through a network channel is provided with a contents acquisition section that acquires the contents, and an image display section that displays the acquired contents. The contents acquisition section has an address data storage section that stores an address database having address data on a network, an address selection section that allows the user to optionally select a desired address from the address database stored in the address data storage section, and a network control section to acquire contents corresponding to the selected address. The image display section generates a display image on the basis of the acquired contents and displays the display image.



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